

PHOTOGRAPHIC INTERPRETATION REPORT



NAN-CHENG
ELECTRONICS FACILITY
CHINA

NPIC/R-5/68

JANUARY 1968

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

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NPIC/R-5/68

NO FOREIGN DISSEM

25X1C

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

INSTALLATION NAME	GEO COORDS	FUNCTION
Nan-cheng Electronics Facility	34-39N 119-17E	Undetermined
China	WAC 0386 BE NO None	NPIC NO 13-F CAT CODE FS2

LOCATION

6 nm NE of Nan-cheng and 6.8 nm SW of Lien-yun-chiang

MAP REFERENCE

ACIC series, scale 1:200,000

PHOTOGRAPHY

25X1D [REDACTED] (SECRET/No Foreign Dissem)

REQUIREMENT	NPIC PROJECT
NSA/SOC/R54-68	11590/68

Basic Operational Components:

- 1 Solid parabolic dish
- 1 Control building

IMAGERY ANALYSIS: The facility is road served and consists of 1 solid parabolic dish antenna, 1 control building, 1 curved shielding wall, and 17 barracks/support buildings.

25X1D



25X1D The antenna is [REDACTED] in diameter and oriented at [REDACTED], and is mounted on a building [REDACTED]. 25X1D
northwest of the parabolic antenna is a curved masonry wall [REDACTED] 25X1D which appears to provide shielding from the wind. The site appears to be under construction as evidenced by the open probable cable trench between the control building and a support building, approximately 800 feet to the west. Antenna dimensions and characteristics indicate that this antenna is similar to the antenna at Lu-ta which will be described in a future report.

25X1C [REDACTED]

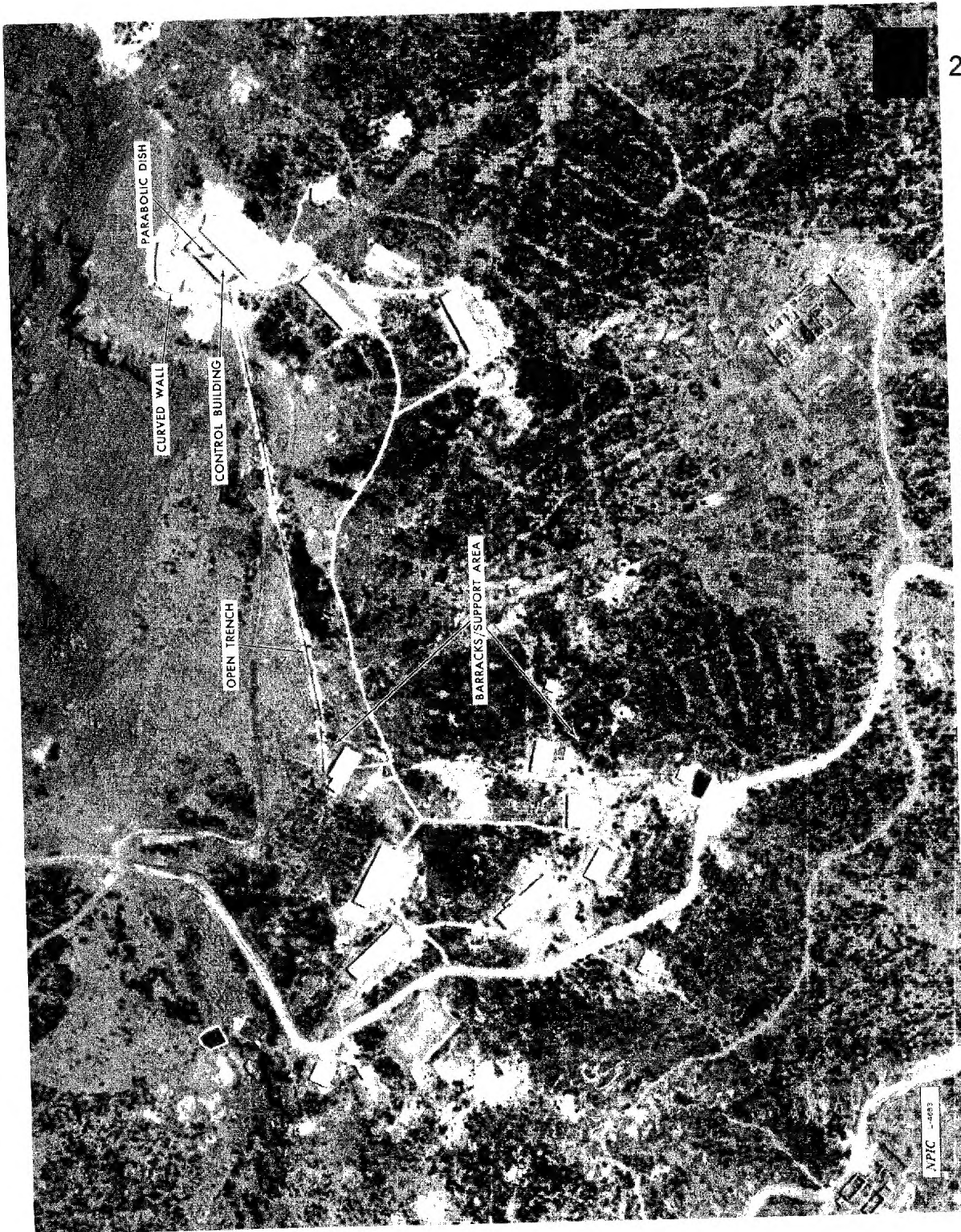
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25X1C

SECRET

25X1C

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25X1D

MAN-CHING ELECTRONICS FACILITY.

- 2 -

SECRET

25X1C

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